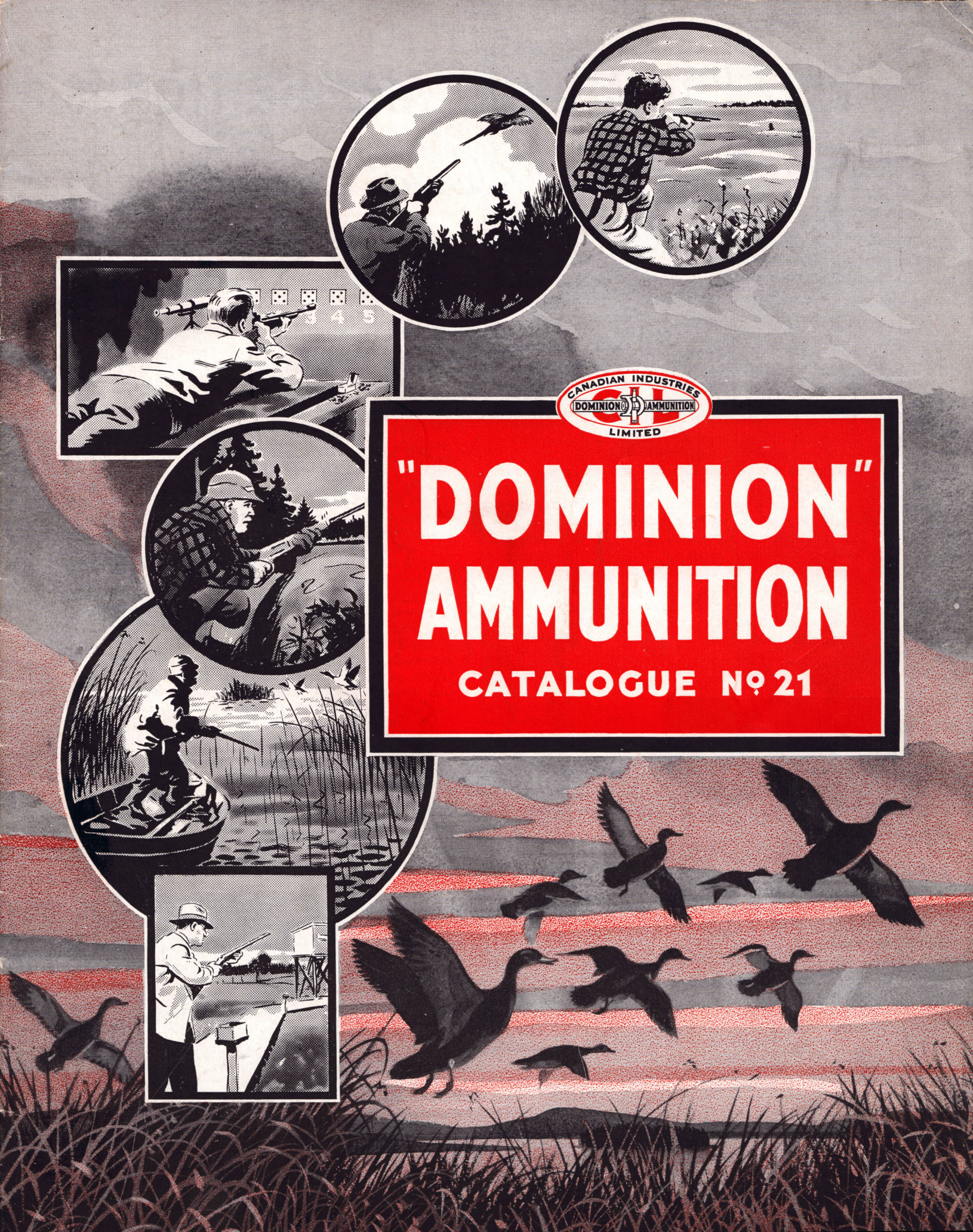

CANADIAN INDUSTRIES
DOMINION AMMUNITION
LIMITED
"DOMINION"
AMMUNITION
CATALOGUE Nº 21

WHY "DOMINION" AMMUNITION IS

"Always Dependable"

Behind the "Dominion" Ammunition Division of Canadian Industries Limited lie years of intensive effort to provide the very finest and most *dependable* product that modern science and industry can produce and, in spite of the difficulty of marketing in a country of vast distances and scattered population, to offer that product to the general public at a reasonable price.

Long and intimate knowledge of the needs of sportsmen and trappers throughout Canada and other parts of the world has guided every new development sponsored by the Division. The fact that nine out of ten sportsmen in Canada use "Dominion" Ammunition is a clear indication that dealers as well as users have appreciated the sincerity of the Company's efforts and found it profitable to purchase its products.

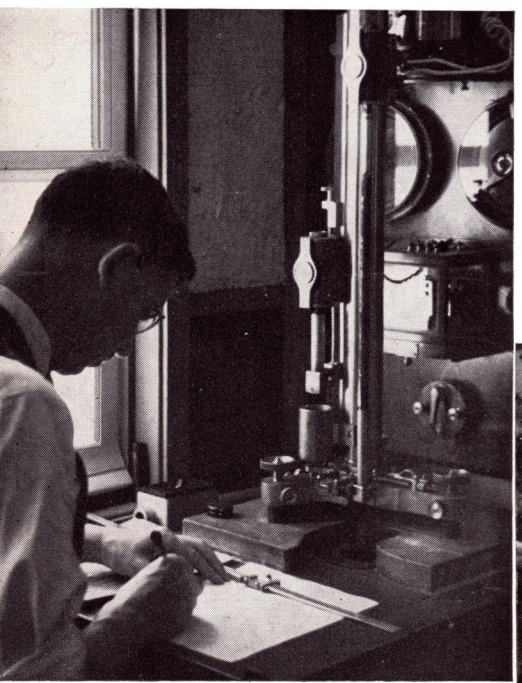
The first object of the Division is, and always has been, to make that quality of ammunition which will command a ready acceptance through its own merit. To this end the most advanced scientific methods of manufacture have been followed. Ballistic engineers, chemists and other highly trained technicians are constantly exploring those avenues of science which might lead to increased accuracy and better performance. The Company's close co-operation with its associates in the United States and Great Britain has made available every new discovery and new method or process that has been *proved* practical and reliable in these countries.

Constantly on the alert to the needs of the shooting public, "Dominion" experts have patiently carried on extensive research work to perfect new methods and new developments. As a result of this effort the following outstanding advancements in small arms ammunition have been made available to Canadian sportsmen:

1. Waterproof Shot Shells—finished in "Duco"
2. "Super-Clean" Non-corrosive Priming
3. "Dry Lubricated" .22's
4. "Power Pattern"
5. "New Crimp" Shot Shells

Not content with these things alone, the Division has developed an intensive system of testing so that standards of quality may be constantly maintained. Every operation along the line of production is under constant inspection. Tolerances are checked down to a thousandth part of an inch and in some cases down to a ten-thousandth part. Shot shells and cartridges turned out from the machines are taken at random for testing purposes. Some of these are fired through guns and rifles set in fixed rests to check accuracy. Others are fired for pressure tests in pressure recording guns or over chronographs to check velocity. Others again are fired at targets by a staff of highly trained marksmen who must report upon their performance under actual field conditions. In these tests all kinds and conditions of guns and rifles are used, some with weak springs, some with variations in head space, in order to ascertain exactly how the ammunition will function in the various types of firearms in general use.

It is not surprising that this testing and gauging of the ammunition is the most expensive single item in its cost of manufacture, but in this way the Division has a clear and accurate knowledge of not only what its product *is,* but, what is perhaps more important, *what its product can do.*



Here is the Chronograph which is connected electrically with the rifle range in the Ballistic Laboratory. It measures the speed of a bullet from muzzle to target.

Aerial view of "Dominion" Ammunition Plant at Brownsburg, Que.

The wisdom of this policy has been proved by the steady increase in the demand for "Dominion" Ammunition over the past years. Sportsmen have confidence in its unfailing dependability and also in the integrity of those dealers from whom they obtain their supplies.

A COMPLETE RANGE

The next important step lies in the policy of maintaining so wide a range of products that no call need remain unanswered. No matter for what specific purpose ammunition may be required, there is a standard "Dominion" line specially produced to give the greatest possible service.

SALES POLICY

"Dominion" Ammunition sales representatives are constantly in touch with dealers, sportsmen and sporting organizations. Not only do they talk hunting but they *go hunting*. They actively participate at trap and skeet competitions, rub shoulder to shoulder with the contestants on the firing line and help to promote and keep up enthusiasm in all shooting activities. Many of them are expert gun, rifle and revolver shots, all of them are well versed in the intricacies of ammunition requirements.

It is the policy of the Company to have "Dominion" Ammunition products easily obtainable at fair and reasonable prices, and information is solicited should any difficulties be encountered in procuring requirements. In writing, requirements should be fully stated in accordance with catalogue descriptions.

It should be noted that it is illegal to ship ammunition, primers or primed shells by mail. All shipments must be made by freight or express.

DOMINION MARKSMEN

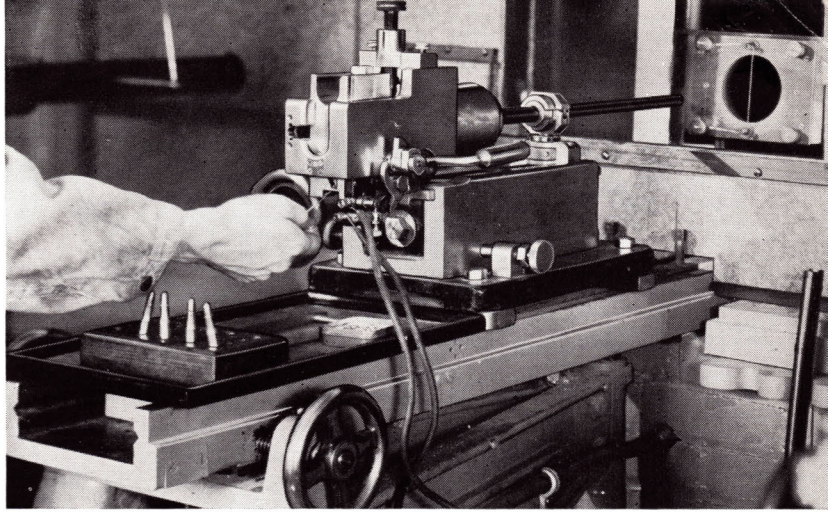
In twenty-five years thousands of Canadians have enrolled in this Dominion-wide body. Among them have been leaders in business, finance and the professions. Many have commenced their association at the age of twelve or thirteen years. Many of them are far past middle age.

For any man or boy, woman or girl who finds pleasure in shooting there is a welcome place in this national brotherhood. Applicants will find but one general rule — the rule of good sportsmanship. Whether shooting with an inexpensive sporting rifle or the finest target rifle or revolver, whether setting sights on a standing target or testing speed and aim at Trap or Skeet, each will enjoy the fellowship of thousands of sportsmen who find, in shooting, the supreme thrill, the sport in which every man is king.

Membership in Dominion Marksmen is free to all. Targets of regulation specifications are issued to any group of five or more members. Regular contests are organized in which prizes of gold, silver and bronze badges as well as silver spoons and other valuable trophies are awarded. Marksmanship armbands are issued to Skeet and Trap shooters for outstanding performance.

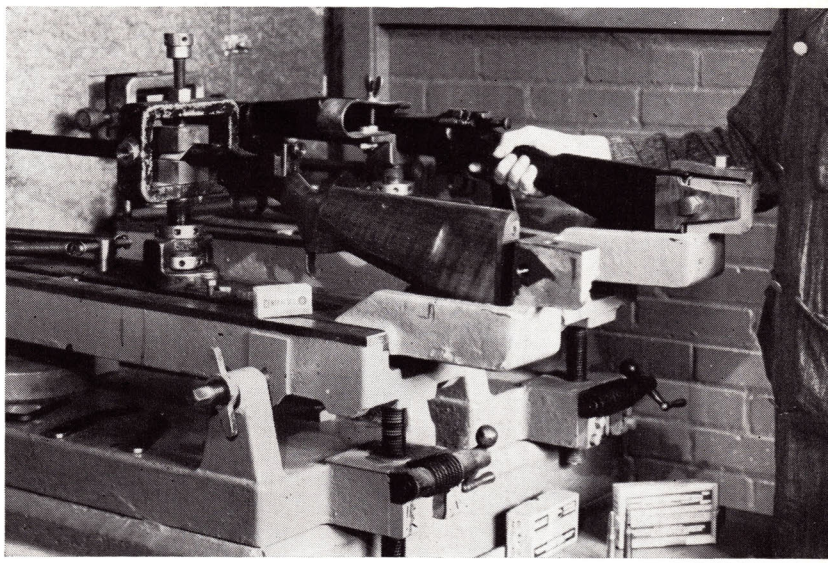
Booklets on the subject of rifle and shotgun shooting and plans and specifications for the construction of shooting layouts are available upon request.

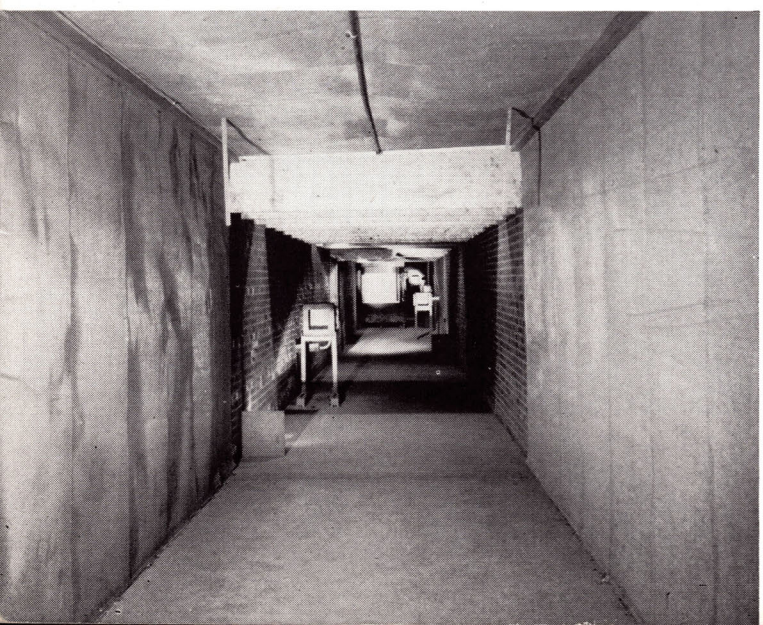
For any information required, kindly communicate with Dominion Marksmen, P.O. Box 10, Montreal, P.Q.



Above — The Universal Receiver. Velocities, pressures and other mysterious facts are revealed with the help of this device.

Below — Range firing as a performance test plays an important part in the final inspection of "Dominion" cartridges.





Section of one of the testing ranges used in testing the accuracy of "Dominion" Ammunition.

"DOMINION" SHOT SHELLS

WATERPROOF —FINISHED IN "DUCO"

Favourites of Canadian Sportsmen

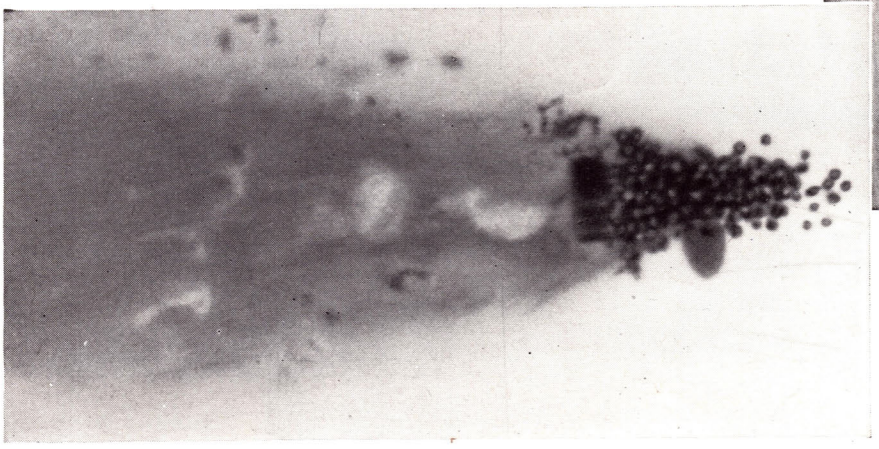
There is good reason for the continued preference that sportsmen from coast to coast have shown for "Dominion" Shot Shells. Developed over a period of years by painstaking and exact scientific methods in order to deliver the maximum performance under all possible conditions, they represent the very finest product that modern industry can produce. Finely designed proving instruments and carefully planned firing tests put these shells through their paces very much as is done by shooters in the field and, having successfully passed rigid examination, they go out to you — ready for anything . . . and "Always Dependable."

With the latest equipment available, the "Dominion" staff of experienced ballistic engineers are constantly carrying on research work to perfect new methods and developments in the science of shot shell manufacture.

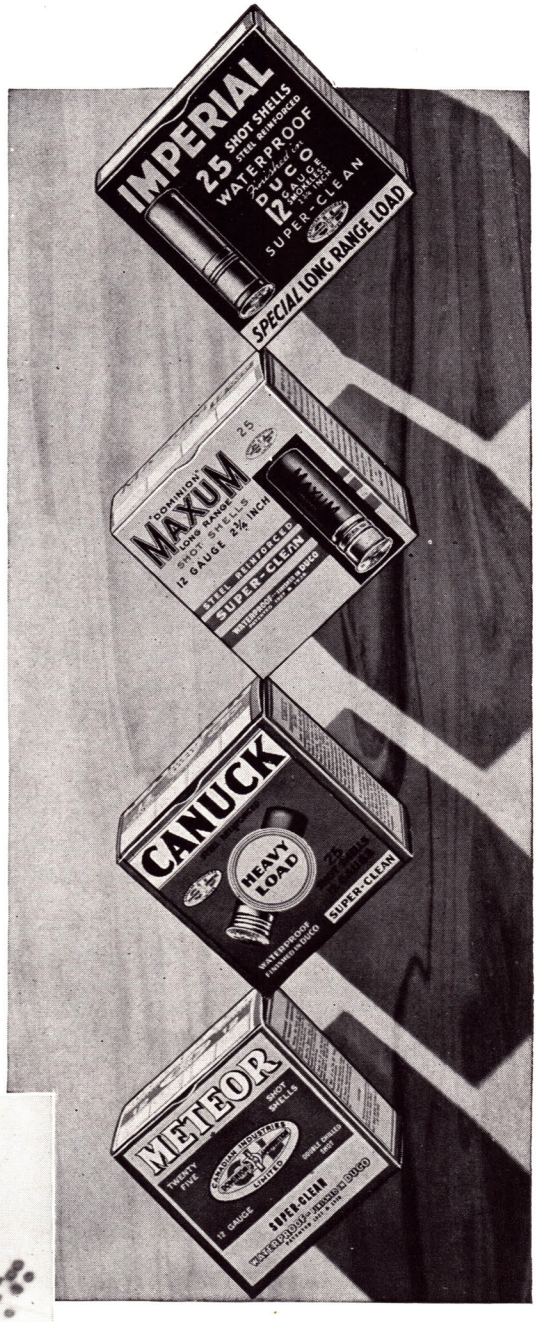
The result of this research and experimentation is shown in "POWER" PATTERN, one of the outstanding features of the "Dominion" "Imperial" Special Long Range Shot Shells and one of the most important developments in shot shell manufacture in recent years.

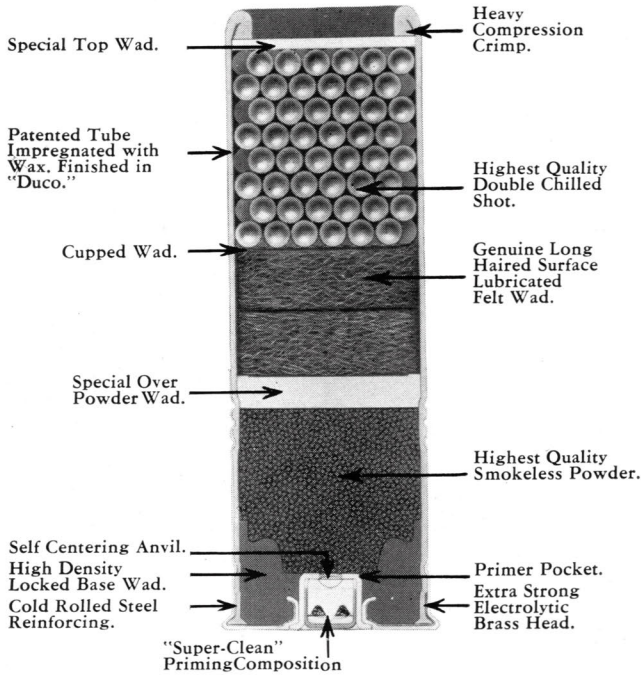
Four main factors contribute to the remarkable action of "Power Pattern" — the finest smokeless powders; highest quality, specially selected, double chilled shot; a triple-action felt wad and a perfectly balanced load.

The triple-action wad is made of highest quality felt specially surface-lubricated. It is die cut slightly larger than the shell into which it must fit and cupped into place under pressure, thus providing for an expansion allowance. When fired, the wad expands against the gun barrel, preventing any escape of gas or loss of pressure and allowing the shot charge to be driven forward in a compact mass with high velocity. The lubricated wad also leaves a protecting film on the barrel to prevent corrosion and rust.



Left: Actual photograph of shot charge of an "Imperial" "Power" Pattern in flight 6 inches from muzzle. Taken with a specially designed electrically timed camera. If it is possible to develop a shot shell with more controlled, more evenly distributed shot charge—"Dominion" engineers will produce it.




Special Top Wad.
Heavy Compression Crimp.
Patented Tube Impregnated with Wax. Finished in "Duco."
Highest Quality Double Chilled Shot.
Cupped Wad.
Genuine Long Haired Surface Lubricated Felt Wad.
Special Over Powder Wad.
Highest Quality Smokeless Powder.
Self Centering Anvil.
High Density Locked Base Wad.
Cold Rolled Steel Reinforcing.
Primer Pocket.
Extra Strong Electrolytic Brass Head.
"Super-Clean" Priming Composition

The illustration above is an "Imperial" Special Long Range Shot Shell, sectioned in a manner to show its construction. Many features referred to elsewhere in this catalogue are indicated, thus providing a ready means of reference.

In the construction of each "Imperial" Shell, one hundred and forty operations are necessary. Finished in "Duco," they can be stored under ordinary conditions in any quantity with safety and without their original ballistics being impaired.

WATERPROOFING
Ensures Successful Hunting

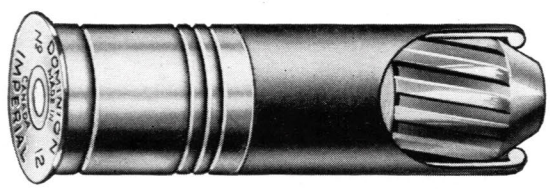
Rainy weather . . . damp jacket pockets . . . spilled ammunition boxes in bottoms of wet boats . . . each or all of these once spelled doom to shooting. Today with "Dominion" Waterproof Shot Shells, finished in "Duco," the power and accuracy of these shells remain unchanged despite adverse conditions.

"DOMINION" *"New Crimp"*
TRAP AND SKEET SHOT SHELLS

During recent years, "Dominion" ballistic engineers have made great strides in their efforts to produce the most perfectly controlled shot shell 'patterns.' Among these has been the trend towards a more carefully balanced load by the use of improved, progressive burning powder and double chilled shot with the object of preventing blown patterns. This system of precision balance has proved highly successful and is largely responsible for the reliability of all "DOMINION" SHOT SHELLS. In order to provide Canadian sportsmen with the most recent development in shot shell design, the "DOMINION" "NEW CRIMP" has been perfected.

The principle involved in the new *crimp* consists in closing the shell by turning in the walls of the tube, thus making the top wad used in the standard form of crimp unnecessary. While the new *crimp* does not choke or restrict the full spread of the shot, it *does* control and perfect its distribution and, in this way, gives a pattern which is constantly uniform.

Manufactured only in 12 gauge "Meteor" Skeet and Trap, and "Canuck" Trap loads.



"IMPERIAL" SHOT SHELLS
with Rifled Slugs

Here is something new in ammunition—a shot shell with a rifled slug that gives a double purpose to shotguns, brings down big game with the accuracy of a rifle. High velocity, accuracy and surprising shocking power make it the handiest of emergency loads — ready for the unexpected game that crosses the hunter's path — twice as effective as the old-fashioned single ball shell.

The new "DOMINION" RIFLED SLUG is featured in the "IMPERIAL" SPECIAL LONG RANGE shot shell (12 gauge only), and is adapted to all guns in which shot loads of this type can be used. The outstanding ballistic qualities, smokeless progressive burning powder, non-corrosive priming, triple action felt wad and waterproof "DUCO" finish of this outstanding shot shell make it ideal for carrying this powerful and accurate load.

A glance at the illustration will show the 'rifle' grooves cut on the exterior side of the new slug. These impart a 'spin' when the charge is fired. This increases effective range and makes it exceptionally accurate.

The spiral grooves also reduce barrel friction and so give higher velocity with moderate breech pressure. A deep depression at the base of the slug adds to its stability and gives more perfect ballistic effect. At 100 yards this new 'rifled' slug is twice as accurate as the old round ball shot. At 50 yards, groups showing as low as 3 to 4 inch spread are usual, this being something never before obtained with single shot loads.

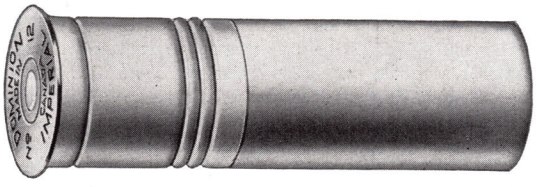
"DOMINION" "Always Dependable" AMMUNITION

"DOMINION" SHOT SHELLS

"IMPERIAL" SPECIAL LONG RANGE

Smokeless

Waterproof—Finished in "Duco" "Super-Clean" Priming
Steel Reinforced Double Chilled Shot



"Imperial" Special Long Range designed and developed for the sportsman requiring the utmost in shot shells. No shot shell available offers as much in quality and performance, as many desirable features, as the "Dominion" "Imperial" Special Long Range with "Power" pattern. Strongly constructed from the highest quality materials, waterproof, finished in "Duco," "Super-Clean" non-corrosive priming, steel reinforced head, locked base wad and high brass. Loaded with the finest powder obtainable and double chilled shot. It has a primer which is extremely sensitive. Remarkable for its long range and minimum shot string, giving a well-distributed and even pattern.

Gauge	Load Letters	Length of Shell	Powder Charge	Shot Ozs.	Shot Size	Wgt. Case Lbs.
12	IL	2¾"	Maximum	1¼	2 to 7½ BB, AA, AAA, AAAA, SSG	65
12	IL	2¾"	Maximum	1	Rifled Slug	65
12	IP	3"	4¼ Drs. Equiv.	1⅝	2, 4, 5, 6 BB	78
16	IT	2 9/16"	Maximum	1⅛	2, 4, 5, 6, 7½ BB	53
20	IM	2½"	Maximum	1	2,4,5,6,7½ BB	49
.410	IQ	3"	"	¾	4,5,6,7½	34
.410	IQ (Skeet load)	3"	"	¾	9	34
.410	IQ	3"		80 Grs.	One Ball	18

Packed 25 in a box, 500 in a case.

Order by using load letters and size of shot. Example:—1000 IL 7, represents 1000 "Imperial" Special Long Range 12 gauge shot shells, loaded with 1¼ ozs. of No. 7 shot.

Length of shell shown is before loading. Primer No. 3B. Primers for .410 gauge—3B Special.

"MAXUM" LONG RANGE

Smokeless

Waterproof—Finished in "Duco" "Super-Clean" Priming
Steel Reinforced Double Chilled Shot

The "Maxum" is a genuine long range load which fills a gap between the famous "Imperial" Special Long Range and the popular "Canuck," followed by the reliable "Meteor." The "Imperial" Special Long Range Shell is undoubtedly the best that money can buy. The very finest materials and workmanship have made this shell outstanding in every respect. The "Maxum" shell has been designed for the sportsman who wants a little less expensive shell.

The "Maxum" is a 2¾" shell with a ¾" brass base loaded in 12 gauge only, with 1¼ ounces of double chilled shot and a high grade smokeless powder that will give close patterns at long ranges; "Super-Clean" non-corrosive priming; steel reinforced head; high grade felt wadding and the famous "Duco" finish. Functions in guns perfectly under all weather conditions, and will be found to give the utmost satisfaction in repeating shotguns.

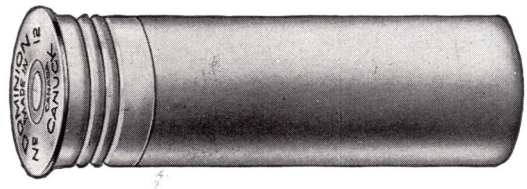
Gauge	Load Letters	Length of Shell	Drams Equiv.	Shot ounces	Shot Size	Wgt. of Case
12	LL	2¾"	3¾	1¼	2 to 7½, BB, AA, SSG	65 Lbs.

Order by using load letters and size of shot.
Primer No. 3B. Packed 25 in a box, 500 in a case.

"CANUCK"

Smokeless

Waterproof—Finished in "Duco" "Super-Clean" Priming
Steel Reinforced Double Chilled Shot



Canada's most popular shot shell. Made in both standard and heavy loads for all types of shooting; waterproof—finished in "Duco." "Super-Clean" non-corrosive priming; steel reinforced head, locked base wad, and heavy compression crimp. Loaded with the finest smokeless powders and double chilled shot. An ideal shell for the sportsman who desires a load for every purpose. Functions perfectly in guns under all weather conditions, and will be found to give the utmost satisfaction in repeating shotguns.

"Spread Shot" loads are especially designed for brush shooting at close range, giving an open and effective pattern at ranges of from 15 to 25 yards when used in choke guns. Sportsmen who have missed or mutilated game at close range will appreciate the value of the "Spread Shot" shell. Loaded in 12, 16 and 20 gauges.

Gauge	Load Letters	Length of Shell	Drams Equiv.	Shot Ozs.	Shot Size	Wgt. Case Lbs.
10	DSP (Long Range)	2⅞"	4¾	1⅝	2 to 6 BB	76
10	DSO (Heavy Load)	2¾"	4¼	1¼	2 to 6, 7½ BB	64
					AA, SG, Ball	63
12	DA (Standard)	2⅝"	3¼	1⅛	2 to 10 AA	58
12	DA (Standard)	2⅝"	3¼	1	SSG, Ball	54
12	DN (Heavy Load)	2⅝"	3½	1⅛	2 to 7½ BB	58
12	DSA (Spread Shot)	2⅝"	3	1⅛	6, 8, 10	60
16	DT	2 9/16"	2¾	1	2 to 6, 7½, 8 BB	48
16	DT	2 9/16"	2¾	⅞	SG, Ball	47
16	DST (Spread Shot)	2 9/16"	2½	1	6, 8, 10	49
16	DKT (Skeet-Load)	2 9/16"	2½	1	9	50
20	DM	2½"	2¼	⅞	2 to 6, 7½, 8 BB	45
20	DM	2½"	2¼	⅝	AAAA, Ball	35
20	DSM (Spread Shot)	2½"	2¼	¾	6, 8, 10	41
20	DKM (Skeet-Load)	2½"	2¼	⅞	9	45
28	DZA	2½"	1¾	⅝	2, 4, 6, 7½	35
28	DZA (Skeet-Load)	2½"	1¾	⅝	9	35
28	DZA	2½"	1¾	½	Ball	30

12 GA. TRAP LOADS
Not finished in "Duco"

12	DE (New Crimp)	2¾"	3	1⅛	7½, 8	63
		Snipe and Woodcock Load				
12	DQ	2⅝"	3	1⅛	10	59
12	DR	2⅝"	3	1¼	10	62

Primer No. 3B
Packed 25 in a box, 500 in a case.
Order by using Load Letters and size of shot.
Length of shell shown is before loading.

"DOMINION" "Always Dependable" AMMUNITION

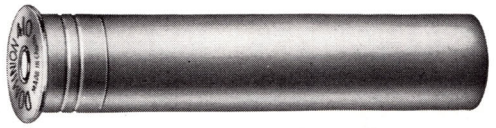
"DOMINION" SHOT SHELLS

LOADED PAPER SHOT SHELLS

"CANUCK"

Smokeless

"Super-Clean" Priming — Double Chilled Shot



A strongly constructed, high quality shell, designed for game birds, squirrels, rabbits and pests where heavier loads are unnecessary. Especially adapted for the use of ladies and taxidermists. Loaded in 2¼" and 2½" cases.

Gauge	Load Letters	Length of Shell	Wgt. Shot	Shot Size	Wgt. Case Lbs.
.410	DIO	2¼"	11/32 oz.	4, 5, 6, 7½	20
.410	DIO	2¼"	80 grs.	One Ball	15
.410	DIP	2½"	½ oz.	4, 5, 6, 7½	22
.410	DIP	2½"	80 grs.	One Ball	17

Packed 25 in a box, 500 in a case.

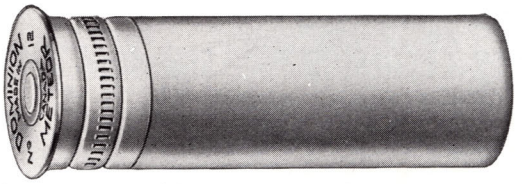
Order by using load letters and size of shot.

Length of shell shown is before loading. Primer No. 3B (special)

"METEOR"

Smokeless

Waterproof—Finished in "Duco" Steel Reinforced — "Super-Clean" Priming Double Chilled Shot



For the sportsman requiring an effective standard shot shell at a low price. Constructed from high quality materials, having steel reinforced head, locked base wad, double chilled shot, waterproof—Finished in "Duco," and "Super-Clean" Non-Corrosive priming. Manufactured in 12 gauge only.

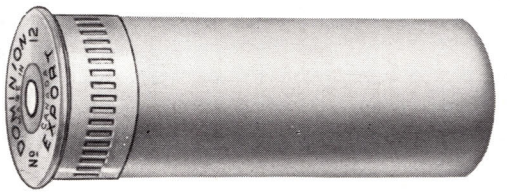
Gauge	Load Letters	Length of Shell	Drams Equiv.	Shot Ozs.	Shot Size	Wgt. Case Lbs.
12	MA	2⅝"	3¼	1⅛	2 to 8, 10 BB	58
12	ME	2¾"	3	1⅛	7½, 8	62
	(Trapload) New Crimp—Not finished in "Duco"					
12	MQ	2¾"	3	1⅛	9	62
	(Skeet Load) New Crimp—Not finished in "Duco"					

Primer No. 3B. Packed 25 in a box, 500 in a case.

"EXPORT"

Smokeless

'Super-Clean" Priming — Double Chilled Shot



Originally developed for foreign markets but met with such success that it is now offered in Canada. Loaded with Smokeless powder, giving good penetration, even patterns and a remarkably light recoil. Primed with "Super-Clean" Non-Corrosive priming. A good shell for those who wish to shoot Smokeless powder at the price of Black.

Gauge	Load Letters	Length of Shell	Shot Ozs.	Shot Size	Wgt. Case Lbs.
12	XA	2½'	1 1/16	2 to 6, 7½	54
12	XA	2½"	1 1/16	BB	50
16	XT	2½"	⅞	2 to 6, 7½	45
16	XT	2½"	⅞	BB	45
20	XM	2½"	¾	2 to 6, 7½	39
20	XM	2½"	¾	BB	39

Packed 25 in a box, 500 in a case. Primer No. 2.

"DOMINION" TRACER

Smokeless

Waterproof—Finished in "Duco" Steel Reinforced — "Super-Clean" Priming Double Chilled Shot

Manufactured only in 12 and 20 gauges Trapload (7½ Shot), Tracer Shot Shells have the same ballistics as regular traploads. When fired they emit, in addition to the shot charge, a bright reddish-orange spot of light, indicating flight of shot for about fifty yards. Instructions regarding their use are printed on each package.

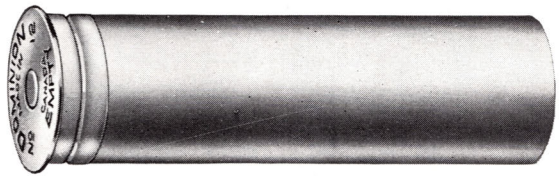
Gauge	Load Letters	Length of Shell	Shot Ozs.	Shot Size	Wgt. Case Lbs.
12	Tracer	2¾"	1¼	7½	64
20	Tracer	2½"	⅞	7½	47

"Dominion" Non-Corrosive "Super-Clean" priming is incorporated in all shot shells and metallic cartridges.

Primer No. 3B.

Packed 25 in a box, 500 in a case.

EMPTY PRIMED PAPER SHOT SHELLS



For Black Powder

Gauge	Length	Wgt. Case Lbs.
12	2⅝"	134
16	2 9/16"	106
20	2½"	104

Packed 100 in a box, 5000 in a case.

Use Dominion No. 2 Primer "Super-Clean" Non-Corrosive.

For Bulk and Dense Smokeless Powders.

Gauge	Length	Wgt. Case Lbs.
10	2¾"	167
12	2⅝"	149
16	2 9/16"	119
20	2½"	119
28	2½"	104

Packed 100 in a box, 5000 in a case.

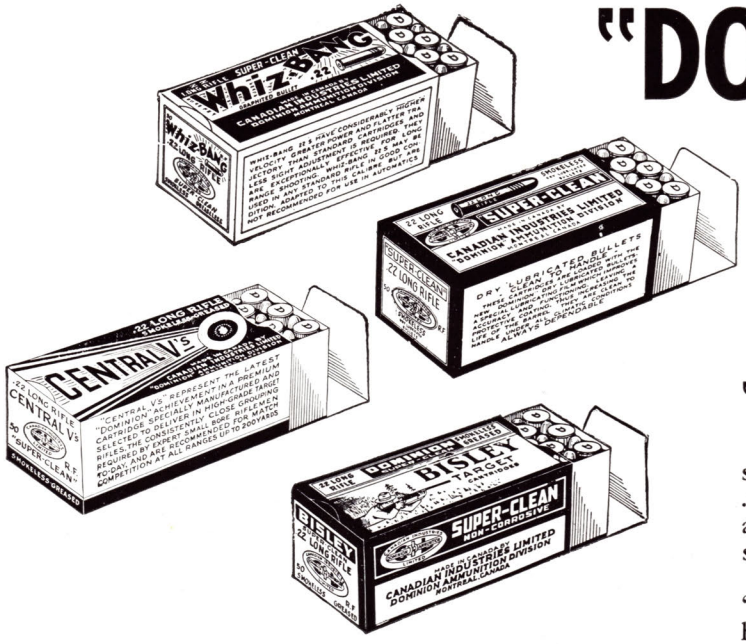
Use Dominion 3B Primer "Super-Clean" Non-Corrosive.

PERCUSSION CAPS

ELEY Nos. 10, 11, 12 (in tins of 100) (same as Joyce Nos. 15, 25, 21 respectively).

WADS

	No. Per Box
10 Gauge Felt ⅛"	250
12, 16, 20 Gauge Felt ⅛"	250
10 Gauge Felt ¼"	125
12, 16, 20 Gauge Felt ¼"	125
10 Gauge Felt ⅜"	125
12, 16, 20 Gauge Felt ⅜"	125
10 Gauge Card Over Shot and Over Powder	250
12, 16, 20 Gauge Card Over Shot and Over Powder	250



"DOMINION" 22's

For Field and Range.....

"DOMINION" .22's are, in every sense, the "last word" in small bore cartridges. Manufactured in one of the most modern ammunition factories in the world, they embody every modern improvement that science has given to the industry. And, what is more directly important, they offer the Canadian sportsman a line of dependable ammunition, a record of past performance and a coast-to-coast reputation as the "Ammunition of Champions!"

ALL "DOMINION" .22's HAVE "SUPER-CLEAN," NON-CORROSIVE PRIMING.

"WHIZ-BANG" .22's—High Velocity

For terrific shocking power and long range game shooting, there is no load to surpass "WHIZ-BANG" .22's with Dry Lubricated bullets. It carries straight and true to the mark, strikes like a thunderbolt — stops game dead.

Higher velocity has increased the range of this "Dominion" favourite and the flattened trajectory arc has made sighting easier and shooting more accurate. There is no need for tiresome stalking in order to get within close range, for "WHIZ-BANG" .22's will give excellent performance at ranges up to 200 yards.

"WHIZ-BANG" is a big game load in miniature — it has 60% greater power than standard velocity .22 cartridges. This is the secret of its amazing killing power. For pest shooting try "WHIZ-BANG" .22's loaded with mushroom bullets.

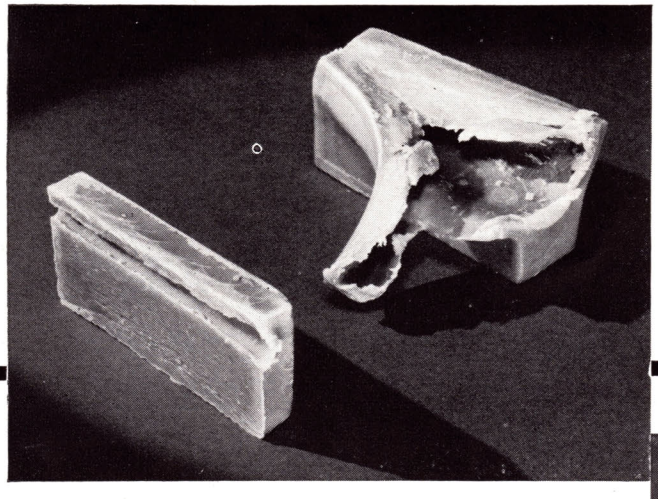
"SUPER-CLEAN" .22's—Standard Velocity

Here is a load with a long-established and enviable record of accuracy and performance. It has long been a favourite with Canadian sportsmen because of its consistent *dependability* for small game and target shooting. "Super-Clean" .22's are available with *Dry Lubricated Bullets* in all sizes and with *Greased Bullets* in Long Rifle.

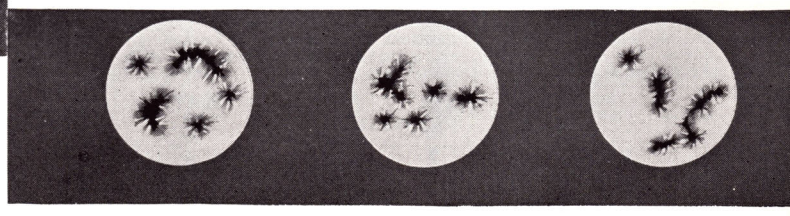
For general purpose .22 calibre loads it would be difficult to find anything equal to "Super-Clean."

"CENTRAL V'S"—Standard Velocity

"Central V's," the justly popular .22 Long Rifle, smokeless cartridges (with greased bullets) have definitely established themselves as the leaders for target shooting. Match after match has been won with these phenomenally accurate cartridges, and shooters everywhere have proved to their own satisfaction that "Central V's" can be relied upon under all conditions to give those extra points that mean victory.



Above—Left: a standard long rifle .22 bullet fired into a cake of soap at 25 yards. Right: the same shot with a long rifle "Whiz-Bang" .22.



At Right — With "Central V's" at 100 yards, the largest 10 shot group out of 7,500 shots was 1.7". Many groups were under .9" and groups under .5" were recorded.

Such *reliability* can only be obtained through the constant care and precision which attend every step in the process of manufacture. None but the finest available materials are used and no run of "Central V's" is passed by the inspection staff until the quality has been proved by actual firing tests in the Ballistic Laboratory and in the field.

The accuracy and grouping of these cartridges meet the exacting demands of today's best small bore riflemen. Test groups fired at 100 yards range from rifles in fixed rests, have measured as low as .5 inches. When you bear in mind the fact that a 2-inch group at 100 yards can be a "possible," it is obvious that if you shoot "Central V's" and hold steadily *every shot will score a ten.*

"BISLEY"—High Velocity

The "Bisley" is a high velocity, smokeless .22 Long Rifle cartridge with greased bullet which provides excellent performance for small game shooting up to 200 yard ranges. It is an unusually accurate load and, thanks to its high velocity, requires less sight adjustment than ordinary standard velocity cartridges.

"DOMINION" .22's SOLVE THE *Lubrication* PROBLEM

Not only have "Dominion" Ballistic Engineers directed their attention to improvements in methods of manufacture and in the means of testing ammunition under actual shooting conditions, but they have also, with the helpful comment of practical shooters, worked to develop new and important ammunition features. A great deal of their attention has been directed to the problem of *lubrication* and they have definitely established the fact that *one type of lubrication cannot properly meet the requirements of all types of shooting.*

They have therefore produced TWO DIFFERENT KINDS of lubrication.

As it has been demonstrated that *any one* shooter is likely to need both kinds of lubricant according to the purpose for which his ammunition is to be used, the following frank statement will serve to clarify the situation.

(*a*) GREASE IS THE BEST POSSIBLE LUBRICANT FOR TARGET RIFLE CARTRIDGES.

In target rifle shooting constant accuracy is the prime essential, and for this reason there is no lubricant that is the equal of grease. Besides providing perfect barrel lubrication, grease makes a most efficient gas check, so that all the gas formed by the burning powder is utilized in propelling the bullet. This is also true in the case of slightly worn or pitted barrels, and even with oversized barrels the grease provides accuracy that could not be obtained with any other type of lubricant. For these reasons, the experts say:—"If you are a target rifleman and desire the utmost in accuracy, always insist on 'DOMINION' .22 Long Rifle cartridges with GREASED BULLETS."

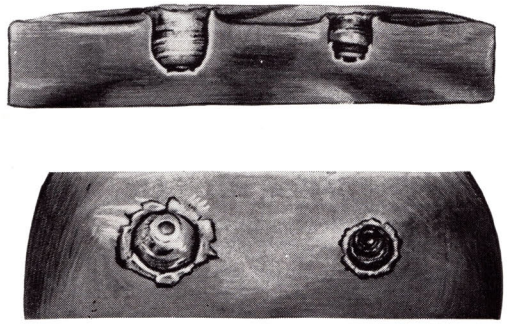
The grease lubrication used on "Dominion" .22 bullets is made according to a special formula developed to give the greatest possible degree of accuracy.

(*b*) "DOMINION" DRY LUBRICATION IS IDEAL FOR ALL-ROUND OUTDOOR .22 RIFLE SHOOTING.

There are several important qualities to be desired in a "dry" lubricant and "DOMINION" embodies them all. The bullets are coated with a special composition developed in the "DOMINION" laboratories which, when the cartridge is fired, lubricates the bore of the rifle, leaving a protective coating to guard against rust and thus prolong the life of the barrel. Hard and dry under ordinary temperatures, this DRY LUBRICANT will not collect dust and grit even though the bullets may be dropped upon the ground or carried loose in the pocket. DRY LUBRICATION improves accuracy and eliminates leading. For these reasons, the expert advice is: "For all-round, outdoor shooting, demand 'DOMINION' .22 cartridges with DRY LUBRICATED BULLETS."

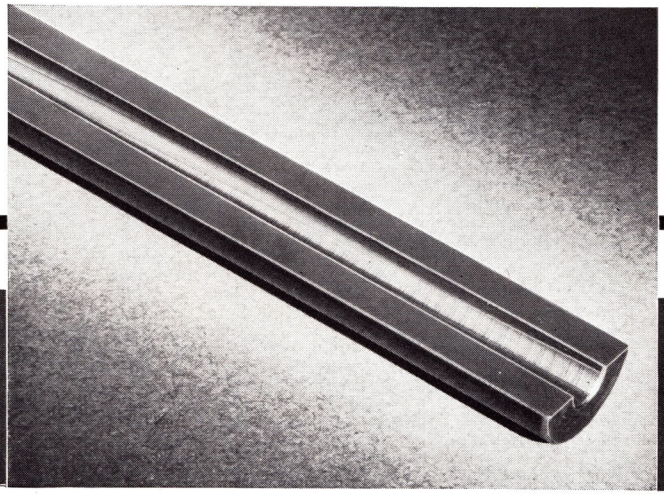
Greased Bullets are loaded in "Central V's," "Bisley," "Super-Accurate Lesmok" and .22 Long Rifle "Super-Clean" cartridges.

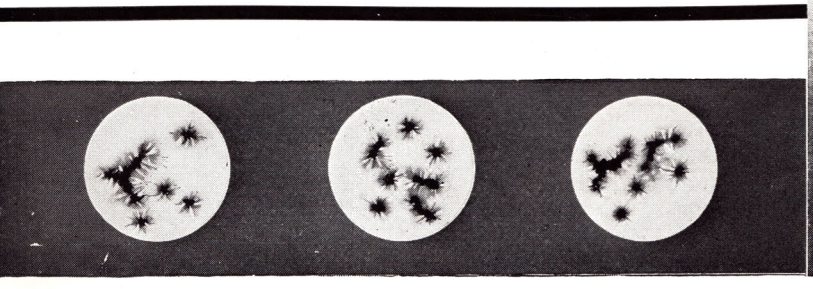
Dry Lubricated Bullets are loaded in all sizes of "Whiz-Bang" and in "Super-Clean" .22 short, long and long rifle cartridges.



Above: Comparison of a standard .22 long rifle bullet and a "Whiz-Bang" .22 long rifle bullet fired into a lead block. This actual test shows that "Whiz-Bang" .22's have 60% greater shocking power.

Below: This rifle barrel remains bright and clean after firing 50,000 rounds of Dry Lubricated .22's.





"DOMINION" *"Always* AMMUNITION *Dependable"*

"SUPER-CLEAN" RIM FIRE CARTRIDGES

All .22 Cartridges supplied with Dry Lubricated Bullets unless otherwise specified

.22 BB Caps
Smokeless—Graphited Bullet

Adapted to .22 Calibre single shot rifles.
Lead bullet weighs 20 grains, 100 per box, 10,000 per case. Case weighs 41 lbs.

.22 CB Caps
Smokeless—Graphited Bullet

Adapted to .22 Calibre single shot rifles.
Lead bullet weighs 28 grains, 100 per box, 10,000 per case. Case weighs 54 lbs.

.22 Short "Super-Clean" Smokeless

Adapted to all standard .22 calibre repeating and single shot rifles; also pistols and revolvers.
Lead bullet weighs 29 grains, 50 per box, 10,000 per case. Case weighs 60 lbs.

.22 Short Smokeless Non-Splashing Gallery Bullet

Lead bullet weighs 28 grains, 50 per box, 10,000 per case. Case weighs 60 lbs.

.22 Short "Whiz-Bang" Smokeless High Velocity

Adapted to all standard .22 calibre repeating and single shot rifles; also to pistols and revolvers designed for high velocity cartridges.
Lead bullet weighs 29 grains, 50 per box, 10,000 per case. Case weighs 60 lbs.

.22 Short "Whiz-Bang" Mushroom High Velocity

Adapted to all standard .22 calibre repeating and single shot rifles; also pistols and revolvers designed for high velocity cartridges.
Lead Mushroom bullet weighs 28 grains, 50 per box, 10,000 per case. Case weighs 60 lbs.

.22 Long "Super-Clean" Smokeless

Adapted to all standard .22 calibre repeating and single shot rifles; also pistols and revolvers.
Lead bullet weighs 29 grains, 50 per box, 10,000 per case. Case weighs 66 lbs.

.22 Long "Whiz-Bang" Smokeless High Velocity

Adapted to all standard .22 calibre repeating and single shot rifles; also to pistols and revolvers designed for high velocity cartridges.
Lead bullet weighs 29 grains, 50 per box, 10,000 per case. Case weighs 67 lbs.

.22 Long "Whiz-Bang" Mushroom Smokeless High Velocity

Adapted to all standard .22 calibre repeating and single shot rifles; also pistols and revolvers designed for high velocity cartridges.
Lead Mushroom bullet weighs 28 grains, 50 per box, 10,000 per case. Case weighs 66 lbs.

.22 Long Rifle "Super-Clean" Smokeless Greased

Adapted to all standard .22 calibre repeating and single shot rifles; also pistols and revolvers.

Lead bullet weighs 40 grains, 50 per box, 10,000 per case. Case weighs 83 lbs.

.22 Long Rifle "Super-Clean" Smokeless

Lead bullet weighs 40 grains, 50 per box, 10,000 per case. Case weighs 86 lbs.

.22 Long Rifle "Central V's" Smokeless Greased

Lead bullet weighs 40 grains, 50 per box, 10,000 per case. Case weighs 83 lbs.

.22 Long Rifle "Whiz-Bang" Smokeless High Velocity

Adapted to all standard .22 calibre repeating and single shot rifles; also to pistols and revolvers designed for high velocity cartridges.

Lead bullet weighs 40 grains, 50 per box, 10,000 per case. Case weighs 85 lbs.

.22 Long Rifle Lesmok "Super-Accurate" Greased

Lead bullet weighs 40 grains, 50 per box, 10,000 per case. Case weighs 87 lbs.

.22 Long Rifle "Bisley" Smokeless Greased High Velocity

Adapted to all standard .22 calibre repeating and single shot rifles; also to pistols and revolvers designed for high velocity cartridges.

Lead bullet weighs 40 grains, 50 per box, 10,000 per case. Case weighs 87 lbs.

.22 Long Rifle "Whiz-Bang" Mushroom Smokeless High Velocity

Adapted to all standard .22 calibre repeating and single shot rifles; also pistols and revolvers designed for high velocity cartridges.

Lead bullet weighs 38 grains, 50 per box, 10,000 per case. Case weighs 84 lbs.

.22 Winchester (W.R.F.) Smokeless Greaseless

Adapted to Winchester Model 1890 and Remington repeating rifles. Winchester, Remington and Stevens single shot rifles; also Colt Target revolvers.

Lead bullet weighs 45 grains, 50 per box, 5,000 per case. Case weighs 50 lbs.

.22 Extra Long—Smokeless

Adapted to single shot rifles of this calibre.

Lead bullet weighs 29 grains, 50 per box, 10,000 per case. Case weighs 73 lbs.

.22 Automatic Smokeless Greaseless

Adapted to Winchester Model 1903 automatic rifle.

Lead bullet weighs 45 grains, 50 per box, 5,000 per case. Case weighs 50 lbs.

.22 Automatic Smokeless Mushroom Greaseless

Lead Mushroom bullet weighs 45 grains, 50 per box, 5,000 per case. Case weighs 50 lbs.

.25 Short Stevens Smokeless

Adapted to Marlin, Stevens, Cooey, Remington and Winchester single shot rifles.

Lead bullet weighs 65 grains, 50 per box, 2,000 per case. Case weighs 27 lbs.

.25 Long Stevens Smokeless

Adapted to Stevens, Marlin, Cooey, Remington and Winchester single shot rifles; also Stevens and Marlin repeating rifles.

Lead bullet weighs 65 grains, 50 per box, 2,000 per case. Case weighs 31 lbs.

.25 Long Stevens Mushroom Smokeless

Adapted to Stevens, Marlin, Cooey.

Lead Mushroom bullet weighs 60 grains, 50 per box, 2,000 per case. Case weighs 30 lbs.

.32 Short—Smokeless—Greased

Adapted to the various revolvers, single shot pistols and single shot rifles of the calibre; also Marlin Model 1892 repeating rifle.

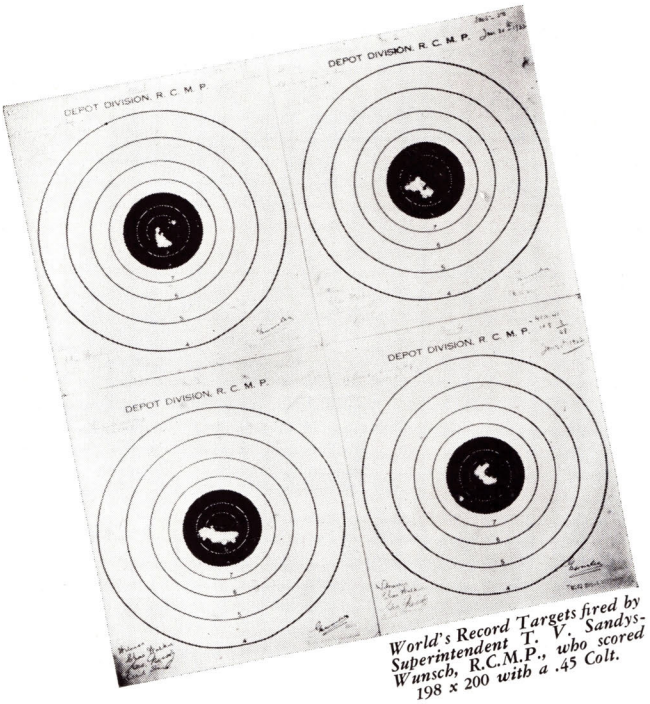
Lead bullet weighs 82 grains, 50 per box, 5,000 per case. Case weighs 79 lbs.

.32 Long—Smokeless—Greased

Adapted to the various revolvers, single shot pistols and single shot rifles of the calibre; also Marlin Model 1892 repeating rifles.

Lead bullet weighs 90 grains, 50 per box, 5,000 per case. Case weighs 90 lbs.

"All 'Dominion' Ammunition has 'Super-Clean,' Non-Corrosive Priming"



World's Record Targets fired by Superintendent T. V. Sandys-Wunsch, R.C.M.P., who scored 198 x 200 with a .45 Colt.

"DOMINION"

WORLD RECORD REVOLVER CARTRIDGES

Powerful — Clean — Accurate

The accuracy of "Dominion" Revolver Cartridges is clearly indicated by the record of championships won by marksmen who have used them in Canadian and International revolver shooting contests. Recently added to the list of such victories are the Canadian and United States Open Revolver Championships. In many competitions "Dominion" Revolver Cartridge users have made phenomenal scores.

Police units throughout Canada, including the Royal Canadian Mounted Police, are using these dependable revolver cartridges in the execution of their duties. This, in itself, is a splendid tribute to their unfailing performance.

"DOMINION" *"Always* CANADIAN INDUSTRIES DOMINION AMMUNITION LIMITED AMMUNITION *Dependable"*

REVOLVER AND RIFLE CARTRIDGES
CENTRE FIRE

"All 'Dominion' Centre Fire Cartridges have 'Super-Clean,' Non-Corrosive Priming."

.25-20 Win., Mar. and Rem. Black

Adapted to Marlin, Savage, Winchester and Remington repeating rifles.

Lead bullet weighs 86 grains. Primer No. 1½. 50 per box, 2,000 per case. Case weighs 52 lbs.

.25-20 Win. Mar. and Remington Smokeless Soft Point

Adapted to Marlin, Savage, Winchester and Remington repeating rifles.

Soft Point lead bullet weighs 86 grains. Primer No. 1½. 50 per box, 2,000 per case. Case weighs 51 lbs.

.25-20 Win. Mar. and Remington Smokeless Hard Point

Hard Point lead bullet weighs 86 grains. Primer No. 1½. 50 per box, 2,000 per case. Case weighs 51 lbs.

.25-20 Win., Mar. and Rem. Smokeless Pneumatic High Velocity

Pneumatic bullet weighs 60 grains. No. 1½ Primer. 50 per box, 2,000 per case. Case weighs 44 lbs.

.25 (6.35 M/M) Colt Automatic Smokeless

Adapted to Browning, Colt, Savage, Webley & Scott and other automatic pistols of this calibre.

Metal cased bullet weighs 50 grains. No. 1 Primer. 50 per box, 2,000 per case. Case weighs 27 lbs.

.30 (7.63 M/M) Mauser Smokeless

Adapted to Mauser Automatic pistol. Metal cased bullet weighs 85 grains. No. 1 Primer. 50 per box, 2,000 per case. Case weighs 51 lbs.

.32 S&W Smokeless

Adapted to Smith & Wesson, Colt, Iver Johnson, Webley & Scott, H. & R., H. & A., and other revolvers.

Lead bullet weighs 85 grains. No. 1 Primer. 50 per box, 5,000 per case. Case weighs 90 lbs.

.32 S&W Long Smokeless (Colt Police Positive)

Adapted to Smith & Wesson, Colt Police Positive and H. & R. revolvers.

Lead bullet weighs 98 grains. No. 1 Primer. 50 per box, 5,000 per case. Case weighs 107 lbs.

.32 Short Colt Smokeless

Adapted to Colt, Webley and other revolvers; also Marlin Model 1892 rifle. Lead bullet weighs 82 grains. No. 1 Primer. 50 per box, 2,000 per case. Case weighs 61 lbs.

"DOMINION" *"Always* AMMUNITION *Dependable"*

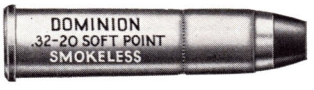
REVOLVER AND RIFLE CARTRIDGES
CENTRE FIRE

"All 'Dominion' Centre Fire Cartridges have 'Super-Clean,' Non-Corrosive Priming."

.32 (7.65 M/M) Colt Automatic Smokeless

Adapted to Colt, Savage, Webley & Scott, Browning and other automatic pistols of this calibre.

Metal cased bullet weighs 74 grains. No. 1 Primer, 50 per box, 2,000 per case. Case weighs 38 lbs.



.32-20 (.32 Win.) Smokeless Soft Point

Adapted to Marlin, Winchester, Remington, Savage and Colt repeating rifles; Remington and Winchester Single Shot Rifles.

Soft Point bullet weighs 115 grains. No. 1½ Primer. 50 per box, 2,000 per case. Case weighs 60 lbs.

.32-20 (.32 Win.) Pneumatic High Velocity Smokeless

Adapted to Marlin, Winchester, Remington, Savage and Colt repeating rifles, Remington and Winchester single shot rifles.

Pneumatic bullet weighs 80 grains. No. 1½ Primer. 50 per box, 2,000 per case. Case weighs 51 lbs.

.38 Smith & Wesson Smokeless

Adapted to Smith & Wesson, Webley & Scott, H. & R., H. & A., Colt New Police revolvers.

Lead bullet weighs 145 grains. No. 1 Primer. 50 per box, 2,000 per case. Case weighs 59 lbs.

.38-200 Smokeless

Adapted to Webley Mark IV, Enfield, Smith & Wesson, Colt New Police, H. & R., H. & A. revolvers.

Lead bullet weighs 200 grains. No. 1 primer. 50 per box, 2,000 per case. Case weighs 75 lbs.

.38 Smith and Wesson Special Smokeless

Adapted to Smith & Wesson New Military and Police, Colt Police Positive, Army Special, and Officers Model revolvers.

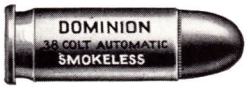
Lead bullet weighs 158 grains. No. 1 Primer. 50 per box, 2,000 per case. Case weighs 67 lbs.

.38 Smith and Wesson Special Target Smokeless (Wad Cutting)

Special Powder charge for indoor target shooting.

Adapted to Smith & Wesson New Military and Police, Colt Police Positive, Army Special and Officers Model revolvers.

Lead bullet weighs 148 grains. No. 1 Primer. 50 per box, 2,000 per case. Case weighs 63 lbs.



.38 Colt Automatic Smokeless

Adapted to Colt, Webley & Scott and other automatic pistols of this calibre.

Metal cased bullet weighs 130 grains. No. 1 Primer. 50 per box, 2,000 per case. Case weighs 61 lbs.

.38-40 (.38 W.C.F.) Smokeless Soft Point

Adapted to Marlin, Colt, Remington and Winchester repeating rifles; also Remington and Winchester single shot rifles.

Soft point bullet weighs 180 grains. No. 1½ Primer. 50 per box, 2,000 per case. Case weighs 84 lbs.

.44 "Game Getter" Smokeless

Adapted to Marble "Game Getter" and other rifles.

Lead bullet weighs 111 grains. No. 1½ Primer. 50 per box, 2,000 per case. Case weighs 73 lbs.

.44-40 (.44 W.C.F.) Black

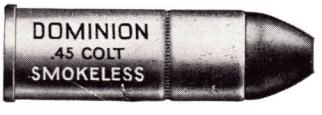
Adapted to Winchester, Remington, Marlin and Colt repeating rifles; Winchester and Remington Single Shot rifles; also Smith & Wesson, Colt and other revolvers.

Lead bullet weighs 200 grains. No. 1½ Primer. 50 per box, 2,000 per case. Case weighs 99 lbs.

.44-40 (.44 W.C.F.) Smokeless Soft Point

Adapted to Winchester, Remington, Marlin and Colt repeating rifles; also Winchester and Remington single shot rifles.

Soft point bullet weighs 200 grains. No. 1½ Primer. 50 per box, 2,000 per case. Case weighs 90 lbs.



.45 Colt Smokeless

Adapted to Colt single and double action, Army and New Service revolvers.

Lead bullet weighs 255 grains. No. 2½ Primer. 50 per box, 2,000 per case. Case weighs 106 lbs.

.455 Colt Smokeless

Adapted to English Government Service, Webley & Scott, Smith & Wesson, and Colt New Service revolvers.

Lead bullet weighs 272 grains. No. 2½ Primer. 50 per box, 2,000 per case. Case weighs 105 lbs.

Wherever you hunt.....

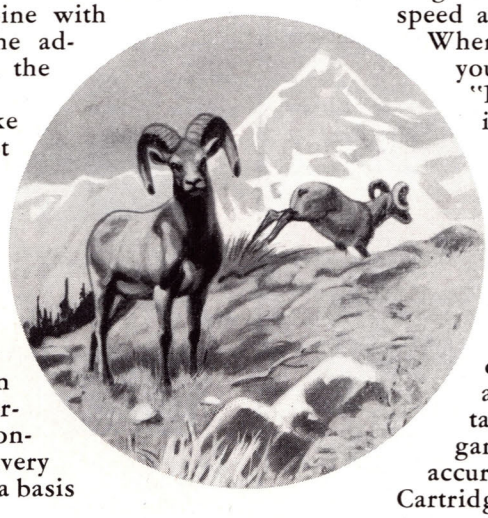
SHOOT "DOMINION"
HIGH VELOCITY CARTRIDGES

For the luck that comes suddenly . . . dead calm . . . and that big fellow just ahead — make sure there's a "Dominion" High Velocity Cartridge in your rifle.

It is just to be ready for this split-second opportunity that seasoned hunters throughout Canada choose "Dominion." For any man who is proud of his ability to handle a rifle likes to know that a sure aim will mean a sure hit — and one of the most important essentials to a sure hit is the right kind of ammunition.

"Dominion" High Velocity Cartridges are tested for precision and accuracy — made to *kill* big game. "Dominion" Ballistic Engineers know what hunters need, because they combine with their vast technical knowledge the advantages of actual experience in the field of big game hunting.

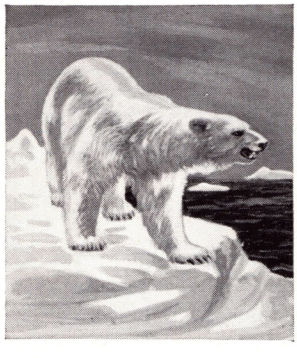
On your next trip to the bush take along "Dominion" — and shoot with confidence.



PROVED BY THE TRIPLE TEST

In the Factory. Accuracy to a ten-thousandth part of an inch is a standard requirement in the making of "Dominion" High Velocity Cartridges. Constant inspection and exacting tests prove every operation. Master dies check the functioning of every machine. In this way every phase of manufacture is brought to a basis of exact ballistic science.

On the Test Range. In the Ballistic Laboratory thousands of rounds of all calibres are used for range test purposes and fired from fixed rifles or under 'field' conditions by expert marksmen. This practical and exacting form of testing assures absolute *dependability* and guarantees the finest ammunition it is possible to produce.



In the Field. Years of everyday use from the Arctic circle down to the tropic jungles have proved the reliability of "Dominion." Old and experienced hunters and trappers have shown their enthusiasm by demanding it for every kind of game. For this famous Canadian-made ammunition never fails to live up to its slogan:— *"Always Dependable."*

"DOMINION" SOFT POINT

Here is a cartridge that has won fame from coast to coast and from steaming jungles of the tropics to the limit of the frozen north. No matter what climatic conditions may prevail, no matter how tough and dangerous the game you hunt, you can depend on "Dominion" Soft Point.

Heat or cold have no effect upon the accuracy of these *dependable* "Dominion" cartridges. A well-balanced and scientific combination of correct weight bullet and finest smokeless powders has produced a cartridge that smashes home with tremendous speed and shocking power.

When your big chance comes or when your quarry turns to charge, only a "Dominion" High Velocity Cartridge is good enough.

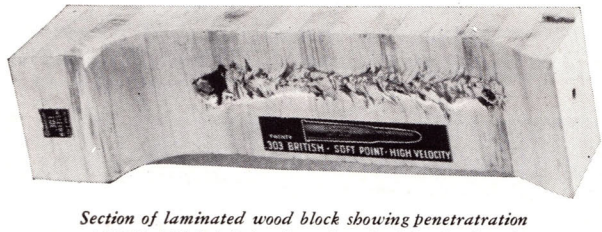
"DOMINION" COPPER POINT

Flat trajectory and extremely high velocity are two outstanding features of the "Dominion" Copper Point Cartridge. These advantages, coupled with its unfailing mushroom effect, make it the choice of hunters who must get their game at exceptionally long range. In mountain country where cover is scarce and game extremely shy the range and accuracy of "Dominion" Copper Point Cartridges will be appreciated.

"DOMINION" PNEUMATIC HIGH VELOCITY

The "Dominion" Pneumatic High Velocity Cartridge is one of the most accurate and most effective cartridges now on the market. It is particularly popular for use in bush country, as it is not easily deflected by twigs and small branches. The air chamber in the bullet point causes it to mushroom on impact with deadly effect.

"Dominion" Pneumatic High Velocity Cartridges never jam in the magazine nor break up on impact.



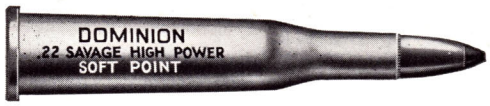
Section of laminated wood block showing penetratration of .303 British Soft Point through twelve 7/8" pine boards.

"DOMINION" *"Always* AMMUNITION *Dependable"*

SPORTING AND MILITARY CARTRIDGES

CENTRE FIRE

"All 'Dominion' Centre Fire Cartridges have 'Super-Clean,' Non-Corrosive Priming and Non-Fouling Bullets"



.22 Savage Hi-Power Smokeless Soft Point

Adapted to Savage and BSA rifles.

Soft point bullet weighs 70 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 40 lbs.

.250 Savage Smokeless Soft Point

Adapted to Savage High Power and Winchester rifles.

Soft point bullet weighs 100 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 50 lbs.

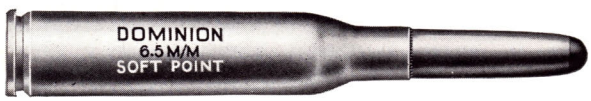
.250 Savage Smokeless Hard Point

Hard point bullet weighs 87 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 48 lbs.

.250 Savage Smokeless Pneumatic High Velocity

Adapted to Savage High Power and Winchester rifles.

Pneumatic point bullet weighs 80 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 47 lbs.



6.5 M/M Mannlicher Schoenauer Smokeless Soft Point

Adapted to Gibbs and 6.5 M/M (or. 256) Mannlicher Schoenauer rifles model 1903.

Soft point bullet weighs 160 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 59 lbs.

.270 Winchester Smokeless Soft Point

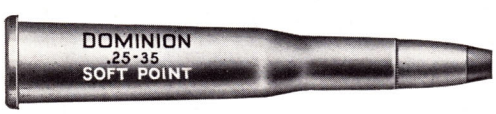
Adapted to Winchester Rifles. Soft Point bullet weighs 150 grains. No. 8½ primer. 20 per box, 1,000 per case. Case weighs 63 lbs.

.270 Winchester Smokeless Pneumatic High Velocity

Pneumatic Point bullet weighs 130 grains. No. 8½ Primer. 20 per box, 1,000 per case. Case weighs 63 lbs.

.270 Winchester Smokeless Hard Point

Hard Point bullet weighs 130 grains. No. 8½ Primer. 20 per box, 1,000 per case. Case weighs 63 lbs.



.25-35 Smokeless Soft Point

Adapted to Winchester and Savage rifles.

Soft point bullet weighs 117 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 47 lbs.

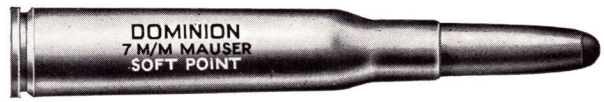
.25-35 Smokeless Pneumatic High Velocity

Adapted to Winchester and Savage rifles.

Pneumatic point bullet weighs 97 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 44 lbs.

.25-35 Smokeless Hard Point

Hard point bullet weighs 117 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 47 lbs.



7M/M Mauser Smokeless Soft Point

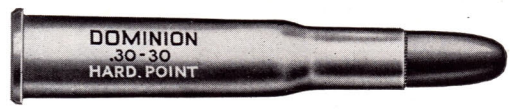
Adapted to Mauser rifles, Spanish and Brazilian models; Gibbs and Winchester rifles; Remington and Remington-Lee Military and Sporting Arms; also Colt and other Machine guns.

Soft point bullet weighs 175 grains. No. 8½ Primer. 20 per box, 1,000 per case. Case weighs 69 lbs.

.30-30 (30 W.C.F.) Smokeless Soft Point

Adapted to Winchester, Marlin, Remington-Lee, and Savage rifles; also Remington No. 5 rifle.

Soft point bullet weighs 170 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 55 lbs.



.30-30 (30 W.C.F) Smokeless Hard Point

Adapted to Winchester, Marlin, Remington-Lee and Savage rifles; also Remington No. 5 rifle.

Hard point bullet weighs 170 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 55 lbs.

.30-30 (30 W.C.F.) Smokeless Pneumatic High Velocity

Adapted to Winchester, Marlin, Remington-Lee and Savage rifles; also Remington No. 5 rifle.

Pneumatic point bullet weighs 150 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 54 lbs.

.30 Remington Rimless Smokeless Soft Point

Adapted to Remington Autoloading and Repeating and Stevens Repeating Rifles.

Soft point bullet weighs 170 grains. No. 8½ Primer. 20 per box,, 1000 per case. Case weighs 54 lbs.

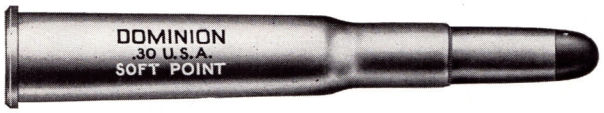
.30 Remington Rimless Smokeless Pneumatic High Velocity

Adapted to Remington Autoloading and Repeating and Stevens Repeating Rifles.

Pneumatic point bullet weighs 150 grains. No. 8½ Primer. 20 per box, 1,000 per case. Case weighs 51 lbs.

"DOMINION" *"Always* AMMUNITION *Dependable"*

SPORTING AND MILITARY CARTRIDGES
CENTRE FIRE
"All 'Dominion' Centre Fire Cartridges have 'Super-Clean,' Non-Corrosive Priming and Non-Fouling Bullets"



.30 U.S.A. (.30-40 Krag) Smokeless Soft Point

Adapted to Krag-Jorgensen, Winchester Model 1895, and Remington-Lee rifles; also to Winchester and Remington single shot rifles.

Soft point bullet weighs 220 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 72 lbs.

.30 U.S.A. (.30-40 Krag) Smokeless Hard Point

Hard point bullet weighs 215 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 71 lbs.

.30 U.S.A. (.30-40 Krag) Smokeless Pneumatic High Velocity

Adapted to Krag-Jorgensen, Winchester Model 1895, and Remington-Lee rifles; also to Winchester and Remington single shot rifles.

Pneumatic point bullet weighs 180 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 67 lbs.

.30 Springfield (Govt. '06) Smokeless Soft Point

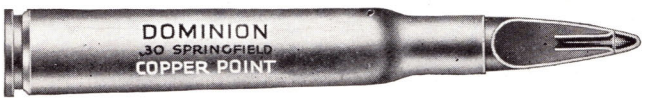
Adapted to 1903 Model U.S. Springfield Magazine rifle chambered for '06 cartridges, Winchester, Remington, Savage, Mauser, Mannlicher and Gibbs rifles.

Soft point bullet weighs 220 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 75 lbs.

.30 Springfield (Govt. '06) Smokeless Pneumatic High Velocity

Adapted to 1903 Model U.S. Springfield Magazine rifle, chambered for '06 cartridges. Winchester, Remington, Savage, Mauser, Mannlicher and Gibbs rifles.

Pneumatic point bullet weighs 180 grains. No. 8½ Primer. 20 per box. 1000 per case. Case weighs 69 lbs.



.30 Springfield (Govt. '06) Smokeless Copper Point

Adapted to 1903 Model U.S. Springfield Magazine rifle, chambered for '06 cartridges, Winchester, Remington, Savage, Mauser, Mannlicher and Gibbs rifles.

Copper point bullet weighs 180 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 66 lbs.

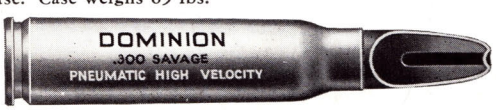
.30 Springfield (Govt. '06) Smokeless Hard Point

Hard Point bullet weighs 150 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 66 lbs.

.300 Savage Smokeless Soft Point

Adapted to Savage rifles.

Soft point bullet weighs 180 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 69 lbs.



.300 Savage Smokeless Pneumatic High Velocity

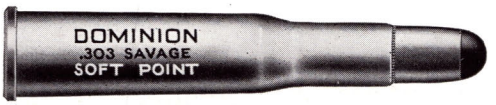
Adapted to Savage rifles.

Pneumatic point bullet weighs 150 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 58 lbs.

8 M/M Mauser Special Smokeless Soft Point

Adapted to Mauser, Sauer Mauser, Schilling Mauser, Haenel-Mannlicher and Gibbs Military and Sporting rifles.

Soft point bullet weighs 170 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 64 lbs.

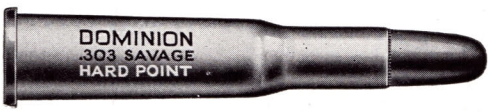


.303 Savage Smokeless Soft Point

Adapted to Savage repeating rifles.

NOTE:—.303 British will not interchange with .303 Savage.

Soft point bullet weighs 190 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 61 lbs.



.303 Savage Smokeless Hard Point

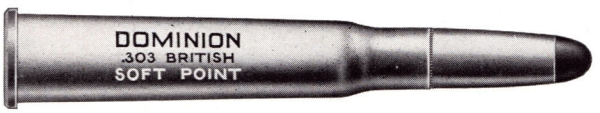
Adapted to Savage repeating rifles.

Hard point bullet weighs 190 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 61 lbs.

.303 Savage Smokeless Pneumatic High Velocity

Adapted to Savage repeating rifles.

Pneumatic point bullet weighs 150 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 60 lbs.



.303 British Smokeless Soft Point

Adapted to B.S.A., Ross, Lee-Metford, Gibbs, Greener, Remington, Lee-Enfield and Winchester rifles.

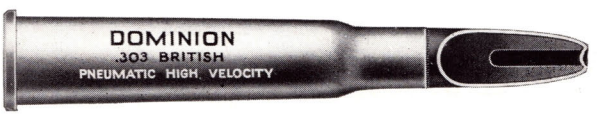
NOTE:—.303 Savage will not interchange with .303 British.

Soft point bullet weighs 215 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 69 lbs.

.303 British Smokeless Hard Point

Adapted to B.S.A., Ross, Lee-Metford, Gibbs, Greener, Remington, Lee-Enfield and Winchester rifles.

Hard point bullet weighs 215 grains. No. 8½ Primer. 20 per box, 1,000 per case. Case weighs 72 lbs.



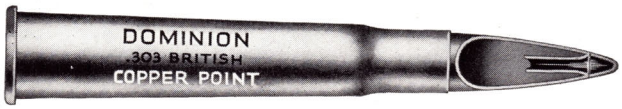
.303 British Smokeless Pneumatic High Velocity

Adapted to B.S.A., Ross, Lee-Metford, Gibbs, Greener, Remington, Lee-Enfield and Winchester rifles.

Pneumatic point bullet weighs 180 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 67 lbs.

"DOMINION" *"Always* AMMUNITION *Dependable"*

SPORTING AND MILITARY CARTRIDGES
CENTRE FIRE
"All 'Dominion' Centre Fire Cartridges have 'Super-Clean,' Non-Corrosive Priming and Non-Fouling Bullets"



.303 British Smokeless Copper Point

Adapted to B.S.A., Ross, Lee-Metford, Gibbs, Greener, Remington, Lee Enfield and Winchester rifles.

Copper point bullet weighs 180 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 62 lbs.

.303 British Smokeless (Mark VII)

Adapted to Ross, Lee-Metford, B.S.A., Lee-Enfield, Gibbs, Greener and Winchester Model 1895 rifles; also machine guns of this calibre.

NOTE:—.303 British will not interchange with .303 Savage.

Pointed bullet weighs 174 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 65 lbs.

.32-40 Smokeless Soft Point

Adapted to Winchester, Marlin and Savage rifles; also Ballard, Remington, Stevens and Winchester single shot rifles.

Soft point bullet weighs 163 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 53 lbs.

.32-40 Smokeless Hard Point

Hard point bullet weighs 165 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 54 lbs.

.32 Win. Special Smokeless Soft Point

Adapted to Winchester, Remington-Lee and Marlin repeating rifles; also Remington Nos. 3 and 5 rifles.

Soft point bullet weighs 170 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 56 lbs.

.32 Win. Special Smokeless Pneumatic High Velocity

Adapted to Winchester, Remington-Lee and Marlin repeating rifles; also Remington Nos. 3 and 5 rifles.

Pneumatic point bullet weighs 150 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 53 lbs.

.32 Remington Rimless Smokeless Soft Point

Adapted to Remington Auto-loading; Stevens and Remington repeating rifles.

Soft point bullet weighs 170 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 54 lbs.

.32 Remington Rimless Smokeless Pneumatic High Velocity

Adapted to Remington Auto-loading; Stevens and Remington repeating rifles.

Pneumatic point bullet weighs 150 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 51 lbs.

.33 Winchester Smokeless Soft Point

Adapted to Winchester rifle Model 1886 and Marlin 1895 rifles.

Soft point bullet weighs 200 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 71 lbs.

.35 Remington Rimless Smokeless Soft Point

Adapted to Remington and Stevens repeating rifles; Remington auto-loading and Browning automatic rifles.

Soft point bullet weighs 200 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 63 lbs.

.351 Winchester Self Loading Smokeless Soft Point

Adapted to Winchester Model 1907 rifle.

Soft point bullet weighs 180 grains. No. 1½ Primer. 50 per box, 2000 per case. Case weighs 89 lbs.

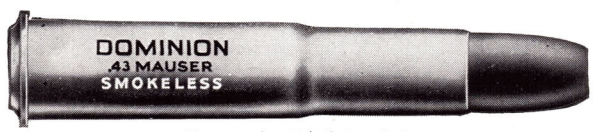
.38-55 Smokeless Soft Point

Adapted to Winchester, Marlin, Ballard, Savage, Remington and Stevens rifles.

Soft point bullet weighs 255 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 67 lbs.

.38-55 Smokeless Hard Point

Hard point bullet weighs 255 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 67 lbs.



.43 Mauser (11M/M) Smokeless

Adapted to Mauser rifles.

Lead bullet weighs 385 grains. No. 8½ Primer. 20 per box, 1000 per case. Case weighs 98 lbs.

.57 Snider Smokeless

Adapted to Snider and Enfield rifles.

Lead bullet weighs 485 grains. No. 8½ Primer, 10 per box, 1000 per case. Case weighs 114 lbs.

"DOMINION" *"Always* AMMUNITION *Dependable"*

BLANK CARTRIDGES
"SUPER-CLEAN" PRIMING

.22 Short Rim Fire Blank

100 per box, 10,000 per case
Case weighs 21 lbs.

.32 Short Rim Fire Blank

50 per box, 5,000 per case.
Case weighs 23 lbs.

Adapted to Rim Fire rifles and revolvers of this calibre.

.32 S&W Centre Fire Blank

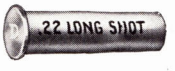
No. 1 Primer
50 per box, 5,000 per case
Case weighs 33 lbs.

.38 S&W Centre Fire Blank

No. 1 Primer
50 per box, 2,000 per case
Case weighs 20 lbs.

Adapted to Smith & Wesson, Colt and other revolvers of this calibre.

SHOT CARTRIDGES
"SUPER-CLEAN" PRIMING



.22 Long Rim Fire—Smokeless

Adapted to all .22 calibre rifles and revolvers chambered for Long and Long Rifle Cartridges.
Size of Shot—12
50 per box, 10,000 per case
Case weighs 57 lbs.

.32 Long Rim Fire—Smokeless

Adapted to .32 calibre Rim Fire rifles and revolvers chambered for .32 Long Cartridges.
Size of Shot—10
50 per box, 5,000 per case
Case weighs 63 lbs.

.44-40 Centre Fire—Smokeless

Adapted to Winchester, Marlin, Colt, and other repeating rifles; Remington and other single shot rifles; also to Colt, S. & W. and M.H. & Co. revolvers.
Size of shot—7½. No. 1½ Primer. 50 per box, 2000 per case. Case weighs 79 lbs.

.44-40 I.X.L., Centre Fire—Smokeless

Adapted to I.X.L. and other shot guns.
Size of shot—7½. No. 1½ Primer. 50 per box, 2000 per case. Case weighs 93 lbs.

.43 Mauser Centre Fire—Smokeless

Adapted to Mauser rifles.
Size of shot—6. No. 2½ Primer. 20 per box, 1000 per case. Case weighs 73 lbs.

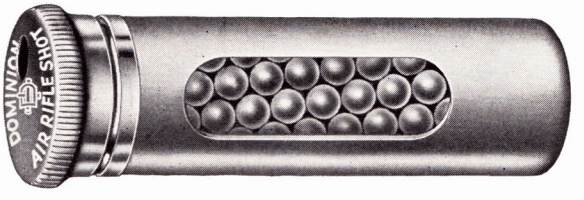
.57 Snider Centre Fire—Smokeless

Adapted to Snider rifles.
Size of shot—6. No. 8½ Primer. 25 per box, 1000 per case. Case weighs 91 lbs.

"SUPER-CLEAN" PRIMERS

Primers	Per Box	Per Case	Wgt. Per Case
No. 1	100	10M	9 lbs.
No. 1½	100	10M	9 lbs.
No. 2	100	10M	11 lbs.
No. 2½	100	10M	12 lbs.
No. 8½	100	10M	13 lbs
No. 3-B	100	10M	16 lbs

SPECIAL CHILLED AIR RIFLE SHOT



225 Pellets in a tube—100 tubes in a case. Also supplied in 1 pound packages—5 and 25 pound bags.

	Standard Package	Wgt. Lbs. Std. Pkg.
4 ounce tubes	100 tubes	29 lbs.
1 lb. package	100	109 "
5 lb. bag	20	104 "
25 lb. bag	4	102 "

DROP SHOT

No.	Diameter Inches	Pellets Per Oz.
AA	.21	31
AAA	.22	27
AAAA	.25	19
SG	.30	11
SSG	.32	9

NOTE:—"DOMINION" sells Air Rifle Shot only, but will be glad to put customers requiring other sizes in touch with distributors.

DOUBLE CHILLED SHOT

No.	Diameter Inches	Pellets Per Oz.
10	.07	868
9	.08	585
8	.09	409
7½	.095	360
7	.10	299
6	.11	223
5	.12	172
4	.13	136
3	.14	109
2	.15	88
1	.16	73
Air Rifle	.175	55
BB	.18	50

RAILWAY FUSEES

Automobile Emergency Lights. Colored Flares for Celebrations.
Red and yellow flares burning 5 or 10 minutes as desired. These flares give an even, brilliant light for the full length of time specified. Packed 6 to a carton.

"METEOR" TRACK SIGNALS

The "Meteor" Track Signal is provided with a hermetically sealed waterproof case of great durability making it absolutely reliable in wet weather. It is fitted with a hard bronze wire rail clip holding firmly to the rail to deliver the signal under all weather conditions. The "Meteor" projects no flying debris or explosion likely to cause injury and it is the most efficient and reliable track torpedo on the market.

BALLISTICS

AVERAGE BALLISTICS OF "DOMINION" CENTRE FIRE REVOLVER CARTRIDGES

DESCRIPTION	BULLET		Muzzle Velocity Foot Seconds	Muzzle Energy Foot Pounds	Penetration 7/8" Pine Boards
	Type	Weight Grains			
.25 Colt Automatic Smk.	M.C.	50	820	75	3
*.30 Mauser Smk.	M.C.	85	1420	380	11
.32 S. & W. Smk.	Lead	85	710	98	3
.32 S. & W. Long Smk.	Lead	98	820	146	4
.32 Short Colt Smk.	Lead	82	720	95	4
.32 Colt Automatic Smk.	M.C.	74	965	153	5
* 9 m/m Luger Smk.	M.C.	124	1150	365	10
.38 S. & W. Smk.	Lead	145	745	179	4
.38/200 Smk.	Lead	200	630	176	5
.38 S. & W. Special Smk.	Lead	158	870	266	6.5
.38 S. & W. Special Target Smk.	Lead	148	750	185	3
.38 Colt Automatic Smk.	M.C.	130	1300	488	11
.45 Colt Smk.	Lead	255	745	315	5
*.45 Colt Automatic Smk.	M.C.	230	860	378	6
.455 Colt Smk.	Lead	272	745	336	5

AVERAGE BALLISTICS OF "DOMINION" CENTRE FIRE RIFLE CARTRIDGES

DESCRIPTION	BULLET		Muzzle Velocity Foot Seconds	Muzzle Energy Foot Pounds	Trajectory at Mid-Range—in Inches			Penetration 7/8" Pine Boards
	Type	Weight Grains			100 Yards	200 Yards	300 Yards	
.22 Savage Smk.	S.P.	70	2780	1200	0.6	3.0	7.0	12
*.22 Hornet Smk.	Mush.	45	2650	700	0.8	4.0	12.5	12
*.25 Remington Smk.	S.P.	117	2300	1375	0.9	4.5	11.0	12
.25/20 Smk.	S.P.	86	1450	400	2.6	11.5	31.5	9
.25/20 Smk.	H.P.	86	1450	400	2.6	11.5	31.5	15
.25/20 Smk.	Pneu.	60	2200	645	1.2	7.0	24.0	8
.250 Savage Smk.	S.P.	100	2810	1755	0.6	3.0	7.0	11
.250 Savage Smk.	H.P.	87	3040	1785	0.6	2.5	7.0	52
.250 Savage Smk.	Pneu.	80	3055	1660	0.5	2.8	8.0	13
6.5 Mannlicher Schonauer Smk.	S.P.	160	2160	1660	1.0	4.5	11.5	15
.270 Winchester Smk.	S.P.	150	2770	2560	0.6	3.0	7.0	15
.270 Winchester Smk.	Pneu.	130	3140	2850	0.5	2.0	5.5	13
*.280 Ross Smk.	Mush.	160	2700	2592	0.6	3.0	7.0	13
.25/35 Smk.	S.P.	117	2280	1350	1.0	4.5	12.0	12
.25/35 Smk.	H.P.	117	2280	1350	1.0	4.5	12.0	45
.25/35 Smk.	Pneu.	97	2500	1345	0.8	3.8	10.5	10
7 m/m Mauser Smk.	S.P.	175	2460	2350	0.8	3.5	9.0	14
.30/30 Smk.	S.P.	170	2200	1830	1.0	4.5	12.0	14
.30/30 Smk.	H.P.	170	2200	1830	1.0	4.5	12.0	50
.30/30 Smk.	Pneu.	150	2380	1890	0.9	4.0	11.0	13
.30 Remington Smk.	S.P.	170	2200	1830	1.0	4.5	12.0	14
.30 Remington Smk.	Pneu.	150	2380	1890	1.0	4.0	11.0	13
.30 U.S.A. Smk.	S.P	220	2190	2345	1.0	4.5	11.0	16
.30 U.S.A. Smk.	H.P.	215	2190	2300	1.0	4.5	11.5	55
.30 U.S.A. Smk.	Pneu.	180	2460	2420	0.7	3.5	9.0	17
.30 '06 Springfield Smk.	S.P.	220	2410	2840	0.8	3.5	9.0	20
.30 '06 Springfield Smk.	Pneu.	180	2710	2940	0.7	3.0	7.5	16
.30 '06 Springfield Smk.	C.P.	180	2710	2940	0.6	3.0	7.0	17
.30 '06 Springfield Smk.	H.P.	150	2700	2430	0.6	3.0	7.0	75
.300 Savage Smk.	S.P.	180	2380	2265	0.8	4.0	10.0	12
.300 Savage Smk.	Pneu.	150	2660	2360	0.7	3.5	9.0	15
.300 Savage Smk.	H.P.	150	2660	2360	0.7	3.0	8.0	58
8 m/m Mauser Special Smk.	S.P.	170	2500	2355	0.9	3.6	11.0	13
.303 Savage Smk.	S.P.	190	1960	1620	1.3	6.0	14.5	12
.303 Savage Smk.	H.P.	190	1960	1620	1.3	6.0	14.5	40
.303 Savage Smk.	Pneu.	150	2260	1700	1.0	4.5	12.0	13
.303 British Smk.	S.P.	215	2210	2340	0.9	4.5	11.5	14
.303 British Smk.	H.P.	215	2210	2340	0.9	4.5	11.5	58
.303 British Smk.	Pneu.	180	2570	2640	0.7	3.5	9.0	18
.303 British Smk.	C.P.	180	2570	2640	0.7	3.1	8.0	16
.303 British Mark VII Smk.	PTD.	174	2450	2330	0.7	3.5	8.5	60
.32/20 Smk.	S.P.	115	1440	530	2.8	13.5	35.0	9
.32/20 Smk.	Pneu.	80	2080	745	1.6	9.0	28.0	11
.32/40 Smk.	H.P.	165	1550	880	2.0	10.0	28.0	20
.32/40 Smk.	S.P.	163	1550	870	2.0	10.0	27.5	10
.32 Special Smk.	S.P.	170	2260	1930	1.0	4.5	12.0	12
.32 Special Smk.	H.P.	170	2260	1930	1.0	4.5	12.0	50
.32 Special Smk.	Pneu.	150	2490	2065	0.7	3.7	10.0	11
.32 Remington Smk.	S.P.	170	2200	1830	1.0	5.0	13.0	13
.32 Remington Smk.	Pneu.	150	2400	1915	0.9	4.1	10.0	12
.33 Winchester Smk.	S.P.	200	2180	2110	1.1	5.0	13.5	13
.35 Remington Smk.	S.P.	200	2180	2110	1.0	5.0	13.0	16
*.35 Winchester Smk.	S.P.	250	2160	2590	1.1	5.0	12.0	15
.351 Self-Loading Smk.	S.P.	180	1850	1370	1.5	7.5	19.0	13
* 9 m/m Mauser Smk.	S.P.	245	2150	2515	1.2	5.5	14.0	15
.38/40 Smk.	S.P.	180	1310	685	3.2	15.5	37.5	10
.38/55 Smk.	S.P.	255	1560	1375	2.0	9.7	26.0	14
.38/55 Smk.	H.P.	255	1560	1375	2.0	9.7	26.0	23
*.401 Self-Loading Smk.	S.P.	200	2140	2035	1.1	5.5	16.5	14
.43 Mauser Smk.	Lead	385	1400	1675	2.6	12.0	30.5	13
.44/40 Smk.	S.P.	200	1300	750	3.3	17.5	38.0	10
.44/40 (Sealing) Smk.	Lead	200	1300	750	3.3	17.5	38.0	9
.44/40 Black	Lead	200	1300	750	3.3	17.5	38.0	8
.44/40 Game Getter Smk.	Lead	111	1200	354	5.0	—	—	5
*.45/70 Black.	S.P.	405	1310	1545	2.8	14.0	32.5	15
.57 Snider Smk.	Lead	485	1140	1400	5.0	20.0	46.0	12

*Imported Cartridges.

M.C.—Metal Case S.P.—Soft Point. H.P.—Hard Point. C.P.—Copper Point.
Pneu.—Pneumatic. Mush.—Mushroom. PTD—Pointed. Smk.—Smokeless.

AVERAGE BALLISTICS OF "DOMINION" RIM FIRE CARTRIDGES

DESCRIPTION	BULLET		Muzzle Velocity FootSeconds	Muzzle Energy Foot Pounds	Trajectory at Mid-Range in Inches		Penetration 7/8" Pine Boards
	Type	Weight Grains			100 Yards	200 Yards	
.22 BB Smk.	Lead	20	760	26			1
.22 CB Smk.	Lead	28	720	32			1
.22 Short Non-Splash Smk.	Lead	28	970	59	5.9		
.22 Short Standard Smk.	Lead	29	970	61	5.8		3
.22 Short Whiz-Bang Smk.	Lead	29	1130	82	4.1		5
.22 Short Whiz-Bang Mushroom Smk.	Lead	28	1155	83	4.2		3
.22 Long Standard Smk.	Lead	29	1030	68	5.3		4
.22 Long Whiz-Bang Smk.	Lead	29	1375	122	3.2		6
.22 Long Whiz-Bang Mushroom Smk.	Lead	28	1395	122	3.3		4
.22 Long Rifle Greased Smk.	Lead	40	1100	108	4.3	20	5
.22 Long Rifle Dry Lubricated Smk.	Lead	40	1100	108	4.3	20	5
.22 Long Rifle Central V's Smk.	Lead	40	1100	108	4.3	20	5
.22 Long Rifle Lesmok Smk.	Lead	40	1100	108	4.3	20	5
.22 Long Rifle Whiz-Bang Smk.	Lead	40	1375	168	2.9	14	8
.22 Long Rifle Whiz-Bang Mushroom Smk.	Lead	38	1400	166	3.0	15	4
.22 Long Rifle Bisley Smk.	Lead	40	1350	162	3.2	15.5	8
.22 Extra Long Smk.	Lead	29	1130	82	4.1		5
.22 Winchester Rim Fire Smk.	Lead	45	1105	122	4.0		5
.22 Automatic Smk.	Lead	45	1055	111	4.6		6
.22 Automatic Mushroom Smk.	Lead	45	1055	111	4.8		4
.25 Short Smk.	Lead	65	945	129	5.6		6
.25 Long Smk.	Lead	65	1130	184	3.8		7
.25 Long Mushroom Smk.	Lead	60	1130	170	4.5		6
.32 Short Smk.	Lead	82	975	165	5.7		5
.32 Long Smk.	Lead	90	1050	221	4.2		5
*.41 Swiss Smk.	Lead	300	1325	1170	2.9		

CARTRIDGES IN GROUPS BELOW WILL INTERCHANGE

RIM FIRE

.22 W.R.F.
.22 Remington Special
.22 Winchester M/1890

.25 Stevens Short
.25 Stevens Long
.25 Stevens Long Mushroom

.32 Long
.32 Short

CENTRE FIRE

.25-20 Dominion
.25-20 W.C.F.
.25-20 Winchester
.25-20 Win.-Mar.-Rem.
.25-20 Win. and Mar.
.25-20 Marlin

.25 Colt Automatic
.25 Automatic Pistol
.25 (6.35 M/M) Auto. Pistol
6.35 M/M Auto. Pistol

.32 Short Colt
32 Long Colt

.32 S. & W. Long
.32 Colt New Police
.32 Colt Police Positive

.32 Colt Auto.
.32 Automatic Pistol
.32 (7.65 M/M) Auto Pistol
7.65 M/M Auto Pistol

.32-20 Dominion
.32 W.C.F.
.32 Winchester
.32 Win.-Mar.-Rem.
.32 Win. and Marlin
.32-20 Win. and Mar.
.32-20 W.C.F.
.32-20 Marlin
.32-20 Colt L.M.R.

.38 Short Colt
.38 Long Colt

.38 S. & W.
.38 Colt's New Police (Positive)
.38-200 Dominion

.38 S. & W. Special
.38 S. & W. Special Target
.38 Colt Special and Special Target

.38-40 Dominion
.38-40 Winchester
.38 W.C.F.
.38 Winchester
.38 Remington
.38 Win.-Mar.-Rem.

.44-40 Dominion
.44-40 W.C.F.
.44-40 Winchester
.44 Remington
.44 Winchester
.44 Win.-Mar.-Rem.

.30-30 Dominion
.30 W.C.F.
.30-30 Win.-Mar.-Sav.
.30-30 Winchester
.30-30 Marlin

---

8 M/M Mauser
7.9 M/M Mauser

.270 Dominion
.270 Winchester

.32 Special Dominion
.32 Winchester Special
.32 Special Winchester or Marlin

Shot Cartridges

.44 I.X.L.
.44 XL
.44-40 Shot
.44-40 Game Getter
.44 Winchester Shot

INDEX

ARTICLE	Page
Air Rifle Shot	17
Ballistics	18, 19
Blank Cartridges (See Metallic cartridges)	17
Bullets, Pneumatic	13, 18
"Dominion" Sales Policy	3
Dominion Marksmen	3
Fusees, Flares, etc	17
Gun Clubs, Formation of	3
Interchangeable Cartridges (in groups)	19
Introduction	2, 3
Metallic Cartridges	
Rim Fire	8, 9, 10, 19
Rim Fire Shot	17
Rim Fire Blank	17
Centre Fire	
Pistol, Revolver and Rifle	11, 12
Sporting and Military	13 to 16
Centre Fire Shot	17
Centre Fire Blank	17
"Meteor" Track Signals	17
Percussion Caps	7
Primers	17
Revolver Clubs, Formation of	3
Rifle Ammunition (See Metallic cartridges)	
Rifle Clubs, Formation of	3
Shot, Air-Rifle	17
Shot, Dimensions and Illustrations	17
Shot Cartridges (See Metallic cartridges)	17
Shotgun Shells	
"Imperial" *Special Long Range*	6
"Maxum"	6
"Meteor"	7
"Canuck"	6, 7
"Tracer"	7
"Export"	7
Empty	
For Smokeless Powder	7
For Black Powder	7
"Imperial" *with Rifled Slug*	5
"New Crimp" Shot Shells	5
Velocities	18, 19
Wads, Card	7
Wads, Felt	7

"DOMINION" AMMUNITION

"ALWAYS DEPENDABLE"

CANADIAN INDUSTRIES LIMITED

"DOMINION" AMMUNITION DIVISION

HEAD OFFICE—MONTREAL

BRANCHES: ST. JOHN'S, Nfld. - HALIFAX - TORONTO - WINNIPEG - SASKATOON - EDMONTON - VANCOUVER

1628-740— PRINTED IN CANADA